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<b>Form PTO-1449 Modified</b>		Docket No. <b>RTSP-0104</b>	Serial No. <b>Not Yet Assigned</b>
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant <b>Lex M. Cowser</b>	
		Filing Date <b>Herewith</b>	Group <b>Not Yet Assigned</b>
U.S. Department of Commerce			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	AA	Engel et al., "RhoB is stabilized by transforming growth factor beta and antagonizes transcriptional activation", <i>J. Biol. Chem.</i> <b>1998</b> 273:9921-9926	
	AB	Khosravi-Far et al., "Increasing complexity of Ras signal transduction: involvement of Rho family proteins", <i>Adv. Cancer Res.</i> <b>1998</b> 72:57-107	
	AC	Mellor et al., "PRK1 is targeted to endosomes by the small GTPase, RhoB", <i>J. Biol. Chem.</i> <b>1998</b> 273:4811-4814	
	AD	Narumiya et al., "rho gene products, botulinum C3 exoenzyme and cell adhesion", <i>Cell Signal</i> <b>1993</b> 5:9-19	
	AE	Zalcman et al., "Regulation of Ras-related RhoB protein expression during the cell cycle", <i>Oncogene</i> <b>1995</b> 10:1935-1945	
	AF	Fritz et al., "The Ras-related Small GTP-binding Protein RhoB Is Immediate-early Inducible by DNA Damaging Treatments", <i>J. Biol. Chem.</i> <b>1995</b> 270(42):25172-25177	
	AG	Crooke S.T., Basic Principles of Antisense Therapeutics. Antisense Research and Applications, Springer-Verlag Press: Heidelberg, Berlin, New York <b>1998</b>	
<b>EXAMINER</b>		<b>DATE CONSIDERED</b> 5-28-04	